

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (Rev. 2-32) PATENT AND TRADEMARK OFFICE  INFORMATION DISCLOSURE STATEMENT BY APPLICANT  (Use several sheets if necessary)	ATTY. DOCKET NO. 31927-CIP2	SERIAL NO. 10/635,048	
	APPLICANT: Jallal Messadek		
	FILING DATE: August 4, 2003	GROUP: 1614	CONF. NO: 6961

## U.S. PATENT DOCUMENTS

EXAM. INITIAL	DOCUMENT NUMBER	INVENTOR NAME	CLASS	SUB- CLASS	ISSUE DATE (PATENT); PUBLICATION DATE (PUBLISHED APPLICATION); OR FILING DATE (NON-PUBLISHED APPLICATION)

## FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
					YES	NO

## OTHER DOCUMENTS (Including Publisher, Author, Title, Relevant Pages, and Date and Place of Publication)

		EC-Naprosyn, Naprosyn, Anaprox, Naprosyn, Rx Only, Roche Pharmaceuticals, Copyright 1999-2004 by Roche Laboratories Inc.
		Environmental and Health Assessment of Substances in Household Detergents and Cosmetic Detergent Products, Environment Project, 615, 2001, 6.1 Betaines, <a href="http://www2.mst.dk/common/Udgivramme/Frame.asp?pg=http://www2.mst.dk/udgiv/Publications/2001/87-7944-596-9/html/helepubl_eng.htm">http://www2.mst.dk/common/Udgivramme/Frame.asp?pg=http://www2.mst.dk/udgiv/Publications/2001/87-7944-596-9/html/helepubl_eng.htm</a>
		NIAID Home/Anti-HIV/OI Chemical Compound Search/Anti-HIV/OI Chemical Compound Results, <a href="http://chemdb.niaid.nih.gov/struct_search/all/url_search.asp?aids_no=008188">http://chemdb.niaid.nih.gov/struct_search/all/url_search.asp?aids_no=008188</a>
		Wyrick P.B. et al., The Microbicidal Agent C31G Inhibits Chlamydia Trachomatis Infectivity in vitro., <u>Antimicrob Agents Chemother</u> , 1997 June, 41(6): 1335-44, PMID: 9174195
		Thompson, K.A. et al., Assessment of the Anti-Microbial Agent C31G as a Spermicide: Comparison with Nonoxynol-9, <u>Contraception</u> , 1996 May, 53(5): 313-8, PMID: 8724622
		Chambers, S. et al., The Osmoprotective Properties of Urine for Bacteria: The Protective Effect of Betaine and Human Urine Against Low pH and High Concentrations of Electrolytes, Sugars, and Urea, <u>J. Infect Dis.</u> , 1985 Dec, 152(6): 1308-16, PMID: 3905988
		Smith, L.T., Role of Osmolytes in Adaptation of Osmotically Stressed and Chill-Stressed <i>Listeria Monocytogenes</i> Grown in Liquid Media and on Processed Meat Surfaces, <u>Appl Environ Microbiol</u> , 1996 Sept., 62(9): 3088-93, PMID: 8795194
		Peddie B.A. et al., Is the Ability of Urinary Tract Pathogens to Accumulate Glycine Betaine a Factor in the Virulence of Pathogenic Strains?, <u>J. Lab. Clin. Med.</u> , 1996 Oct., 128(4): 417-22, PMID: 8833891
		Koskinen, E. et al., A Preliminary Study on the Use of Betaine as a Cryoprotective Agent in Deep Freezing of Stallion Semen, <u>Zentralbl Veterinarmed A</u> , 1989 Feb., 36(2): 110-4, PMID: 2501949
		Swan M.A., Improved Preservation of Ultrastructural Morphology in Human Spermatozoa Using Betaine in the Primary Fixative, <u>Int. J. Androl</u> , 1997 Feb 20(1): 45-54, PMID: 9202990

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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		Swan M.A., Improved Preservation of the Ram Spermatozoan Plasma Membrane using Betaine in the Primary Fixative, <u>J. Microsc.</u> , 1997 Sept, 187(pt 3): 167-9, PMID: 9351233
		Thomas K.C. et al., Effects of Particulate Materials and Osmoprotectants on Very-High-Gravity Ethanolc Fermentation by <i>Saccharomyces Cerevisiae</i> , <u>Appl Environ Microbiol</u> , 1994 May, 60(5): 1519-24, PMID: 8017934

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